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Fig.1A

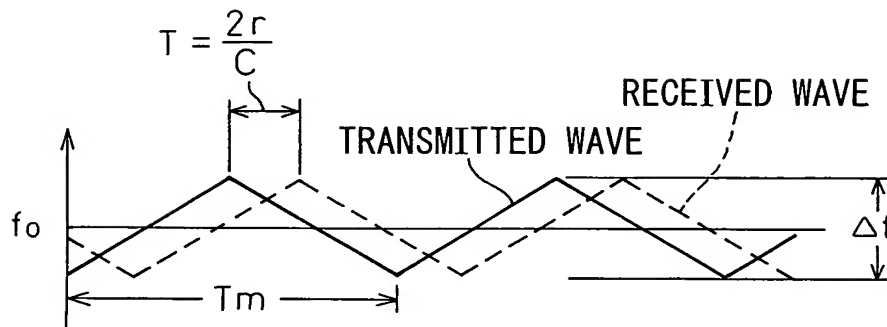


Fig.1B

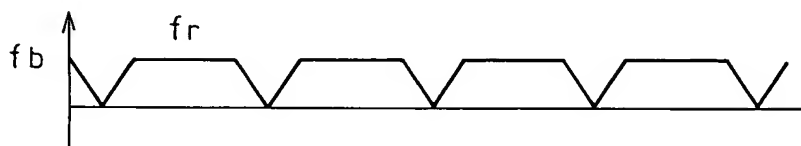


Fig.1C

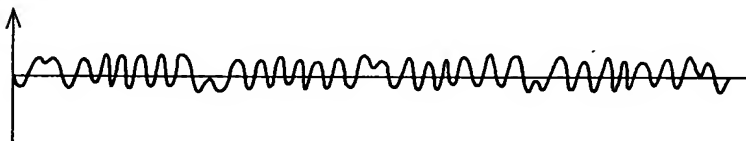


Fig.2A

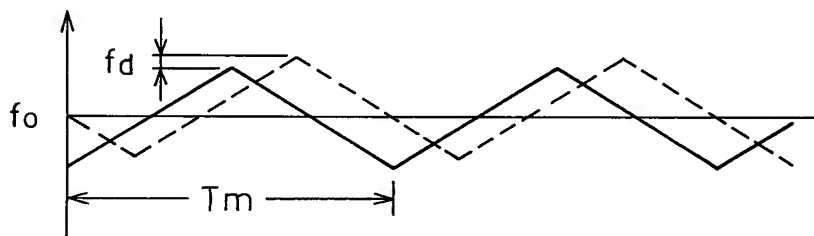


Fig.2B

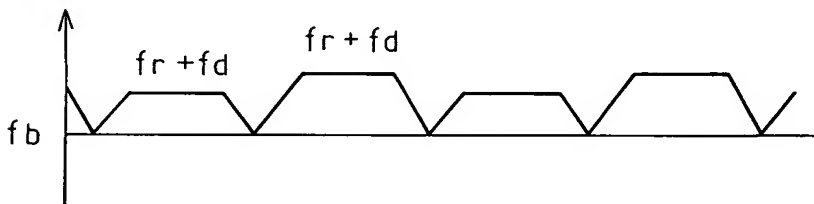
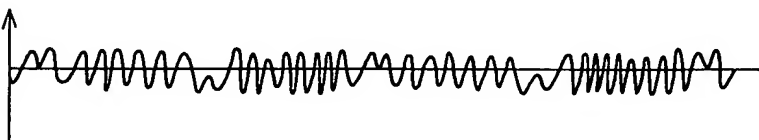
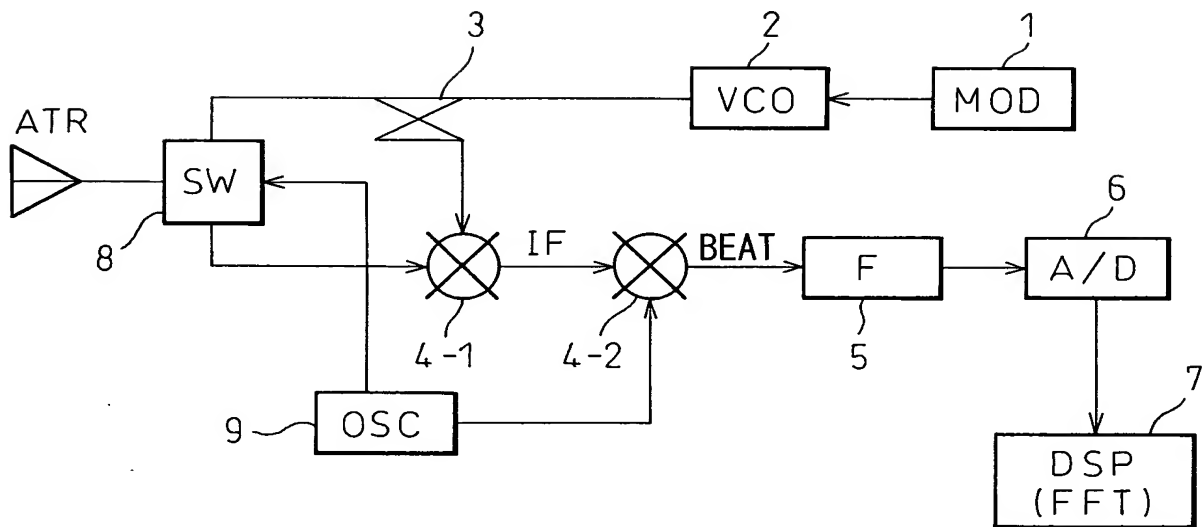


Fig.2C



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Fig.3



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Fig. 4A

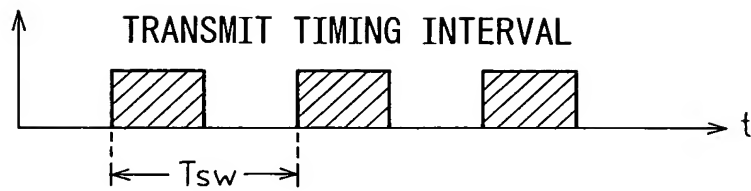


Fig. 4B

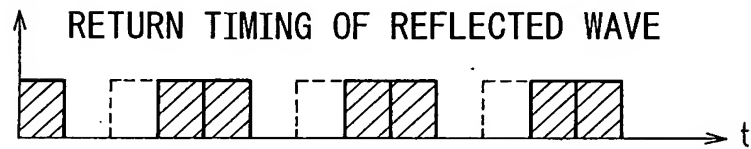


Fig. 4C

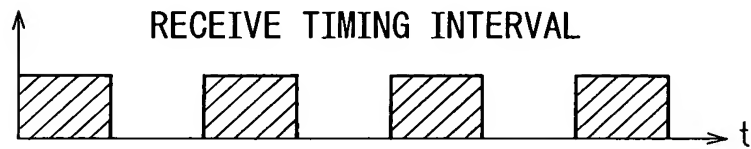
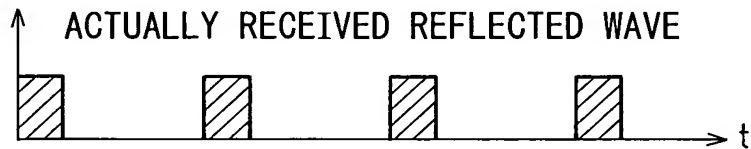
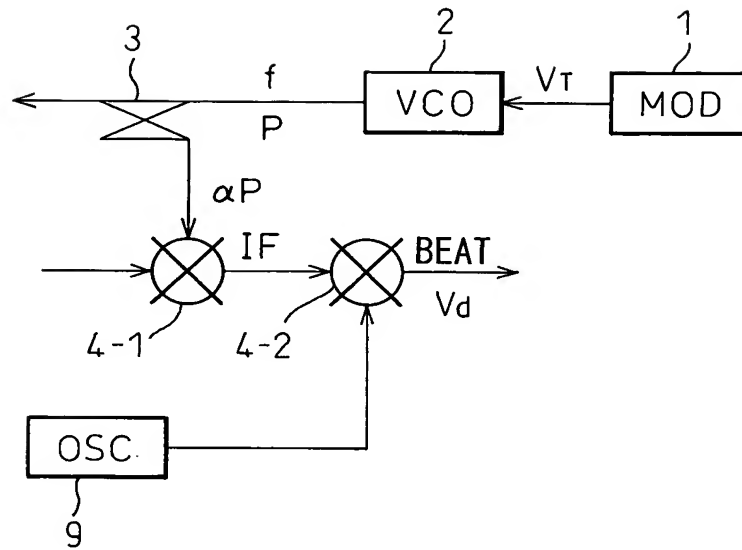


Fig. 4D



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Fig.5



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Fig.6A

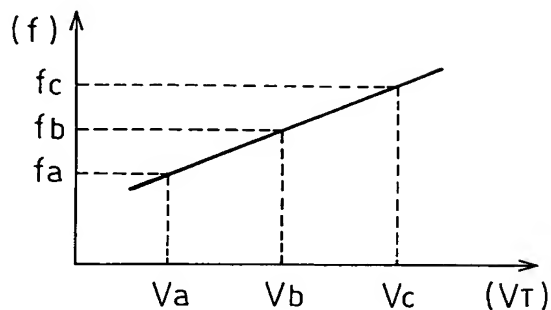


Fig.6B

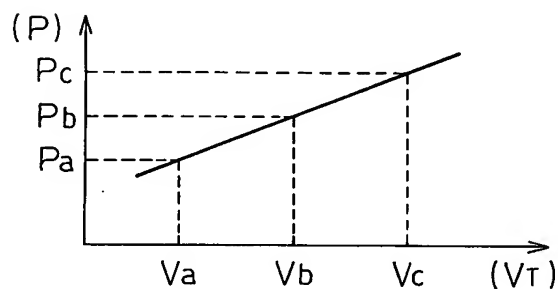


Fig.6C

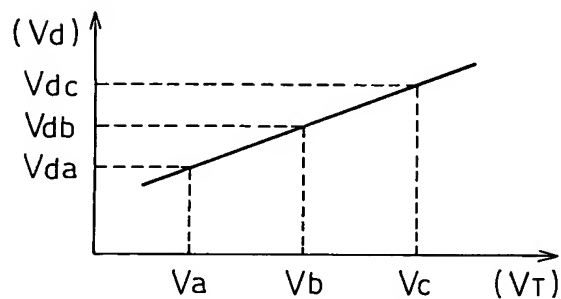


Fig.6D

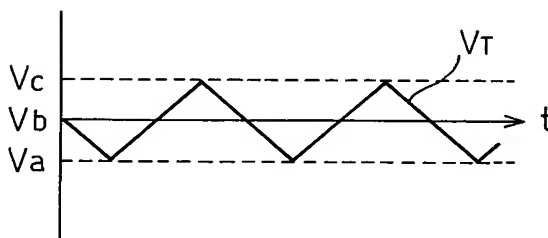
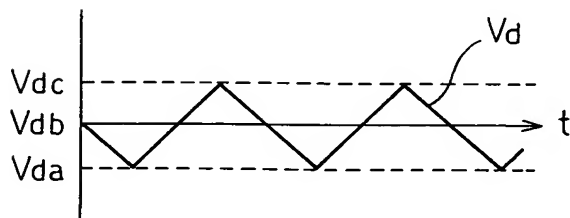
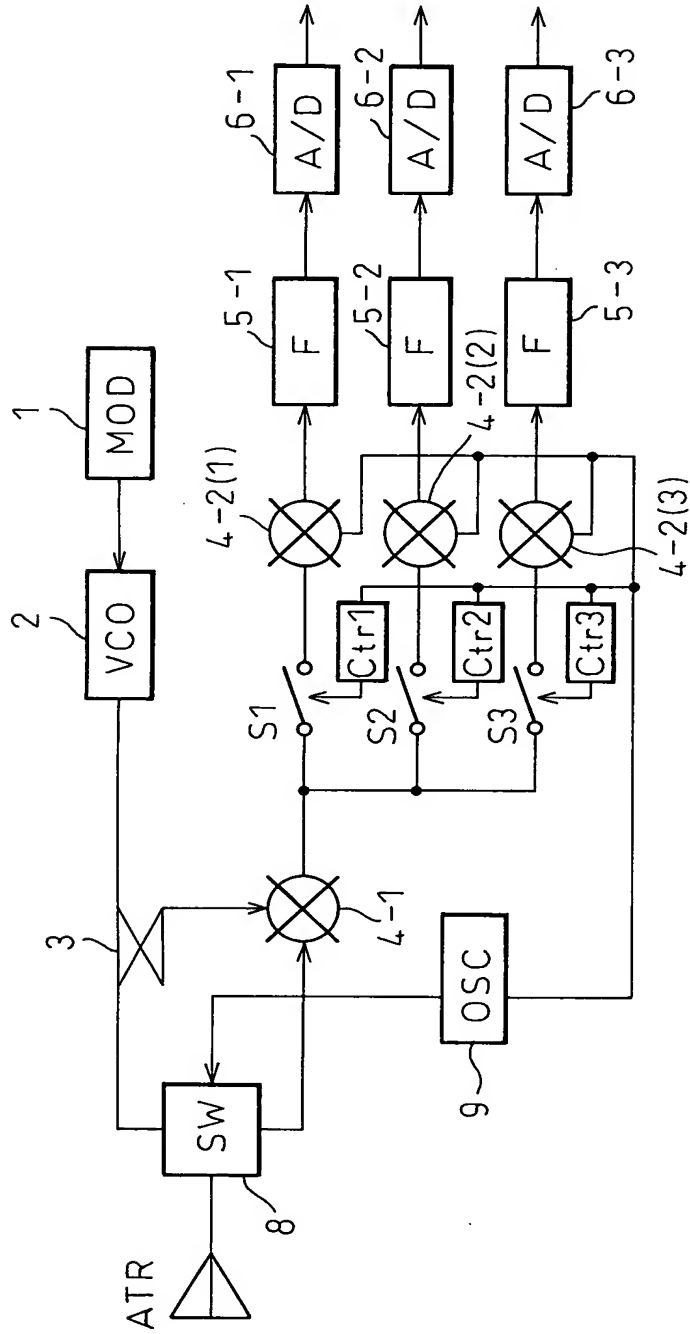


Fig.6E



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Fig.7



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Fig.8A

PORTION CONTAINING SIGNAL  
FROM SHORT-RANGE TARGET



Fig.8B

PORTION CONTAINING SIGNAL  
FROM MID-RANGE TARGET



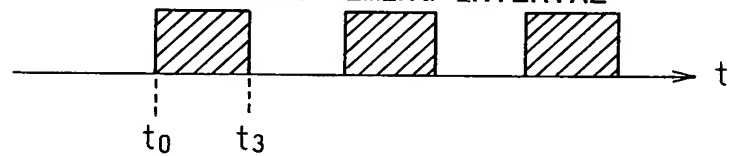
Fig.8C

PORTION CONTAINING SIGNAL  
FROM LONG-RANGE TARGET



Fig.8D

RECEIVE TIMING INTERVAL



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Fig.9A

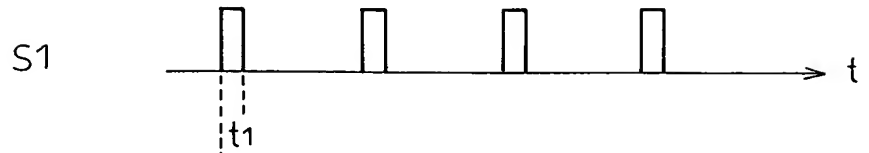


Fig.9B

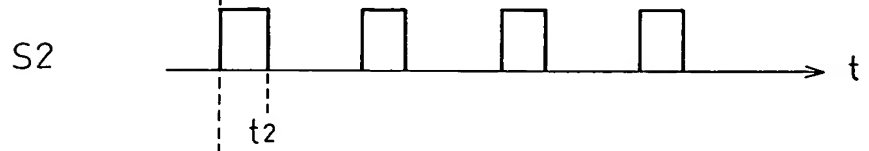


Fig.9C

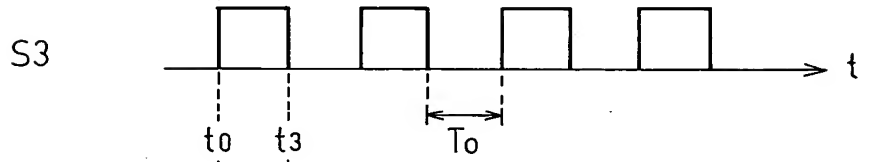


Fig.9D



Fig.10A

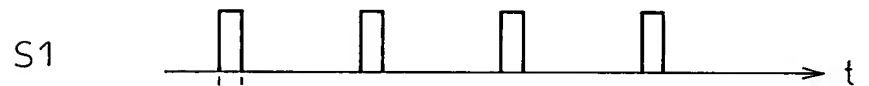


Fig.10B

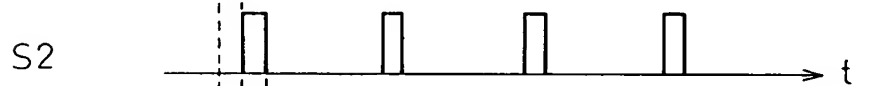


Fig.10C

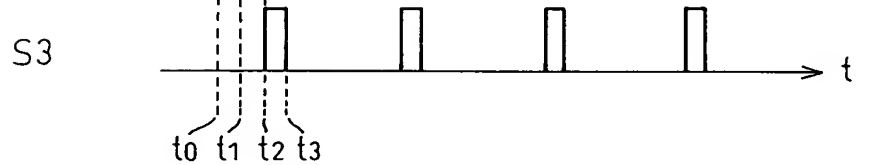


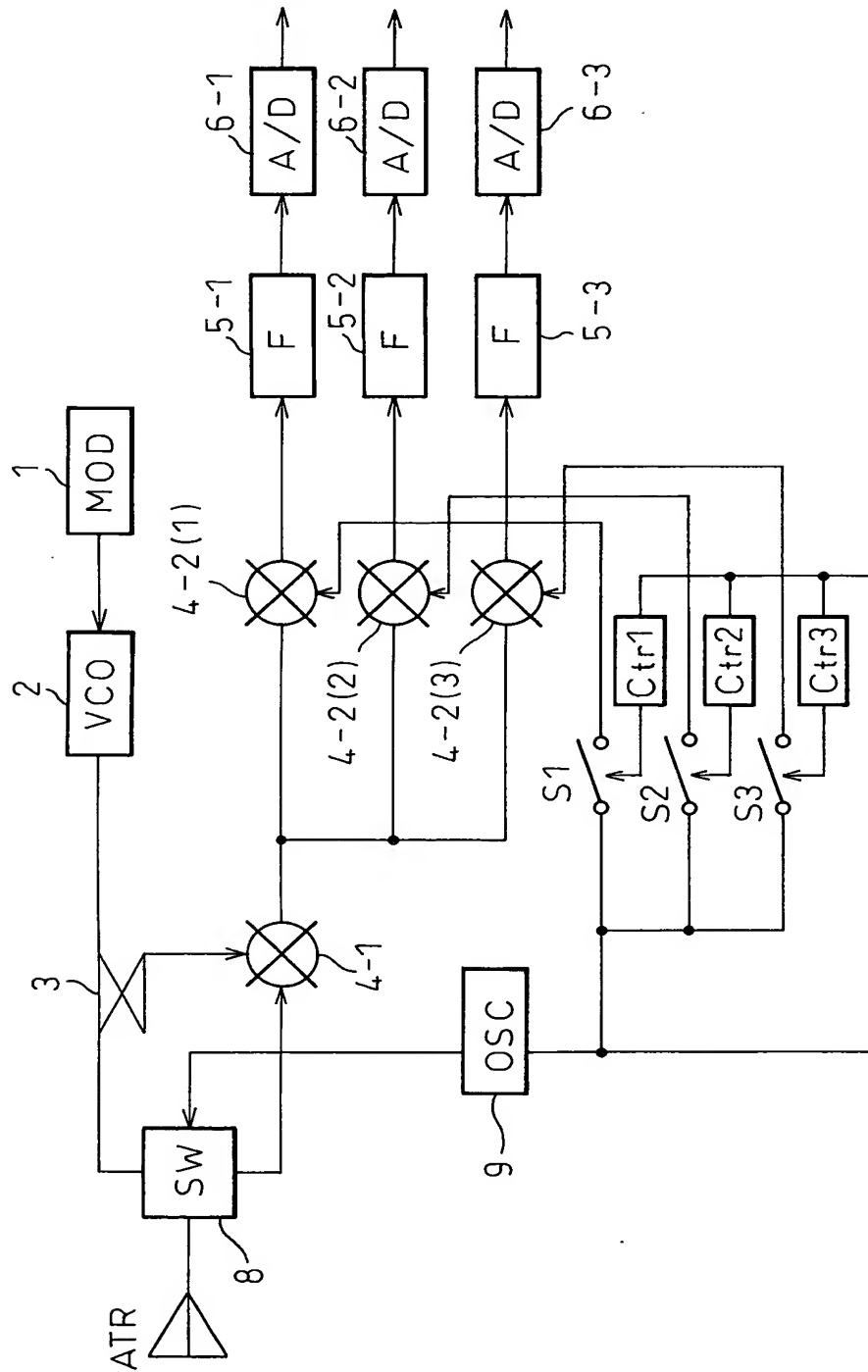
Fig.10D





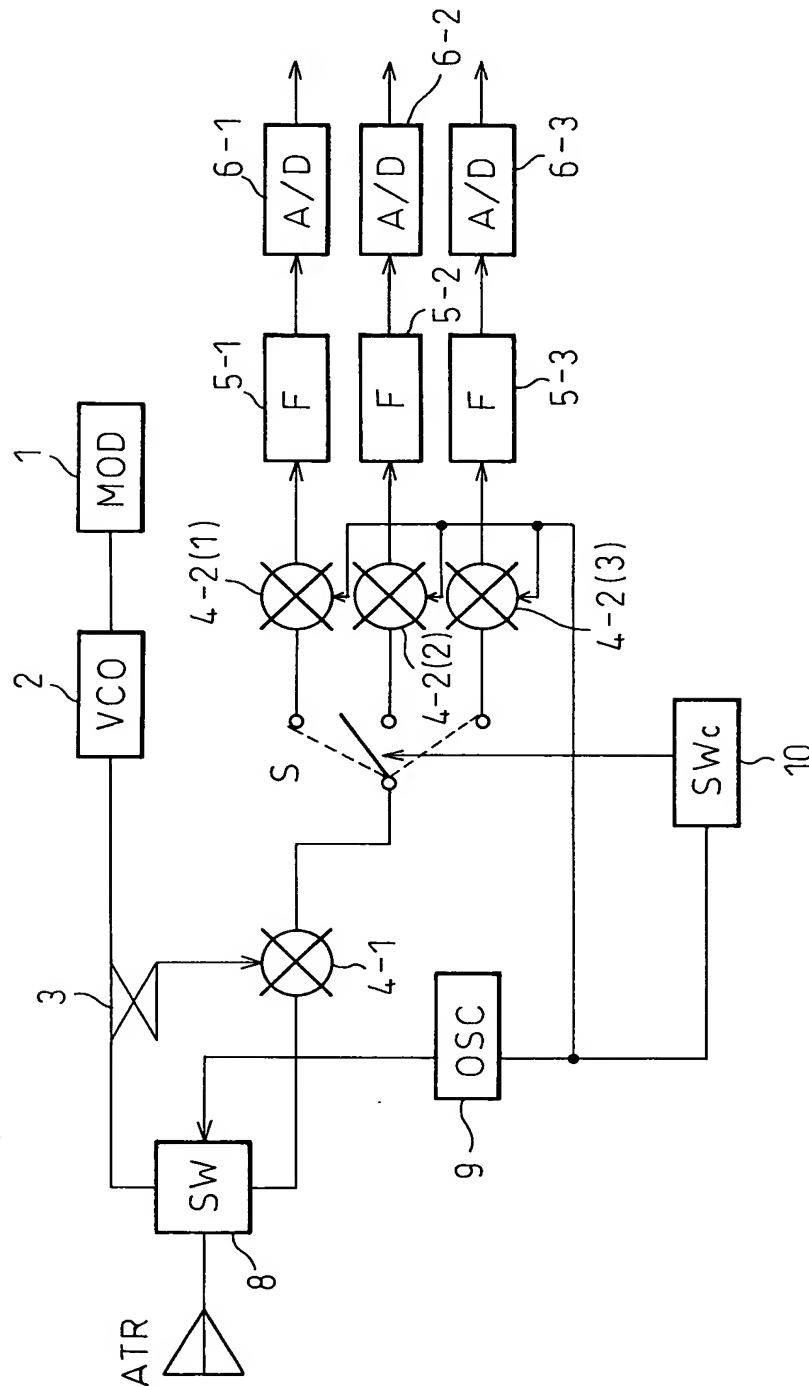
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Fig.11



$$\frac{10}{16}$$

Fig.12



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Fig.13A

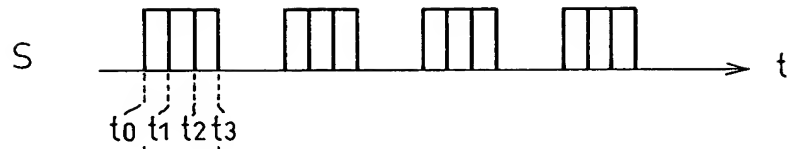
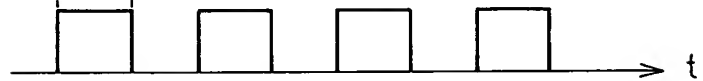
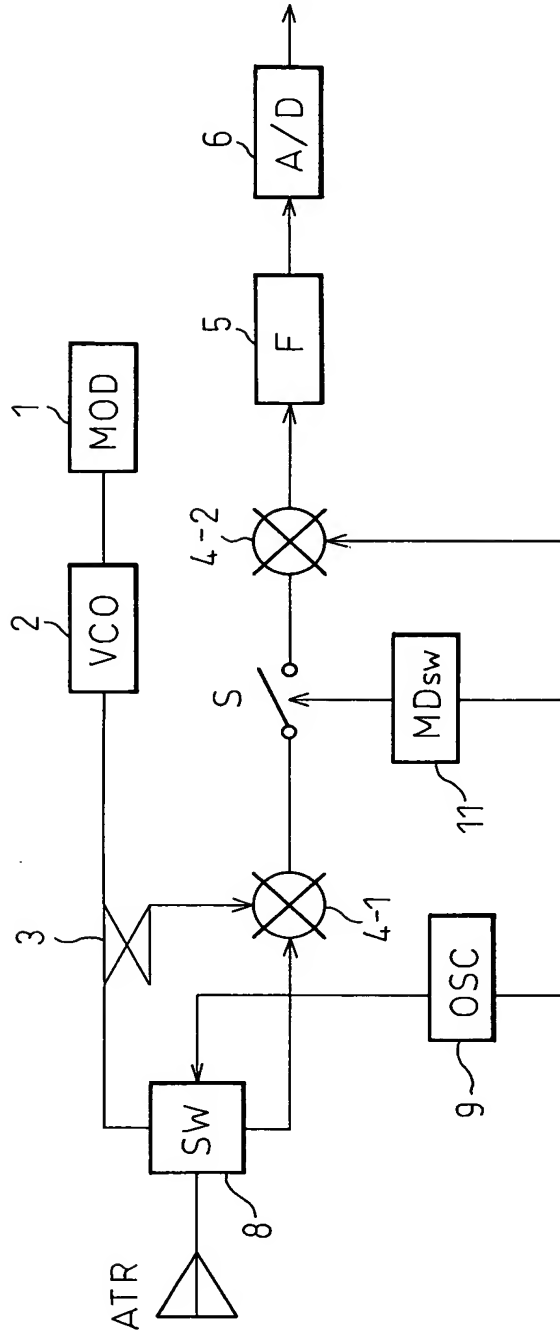


Fig.13B



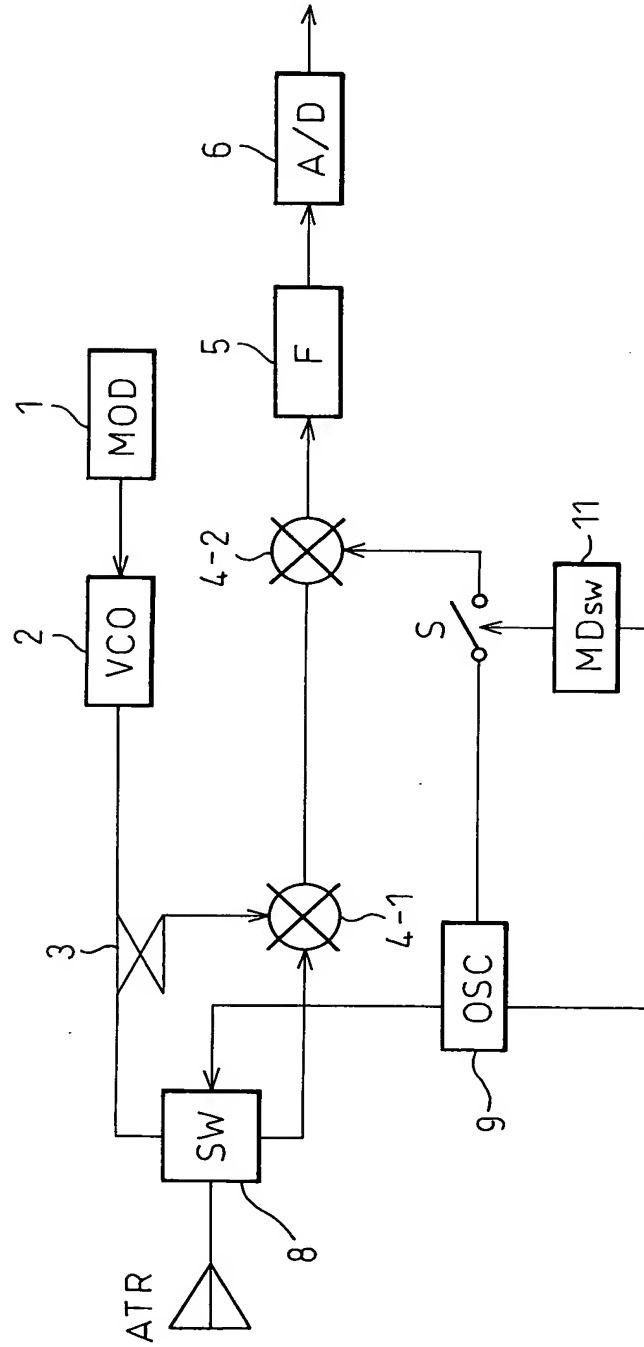
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Fig.14



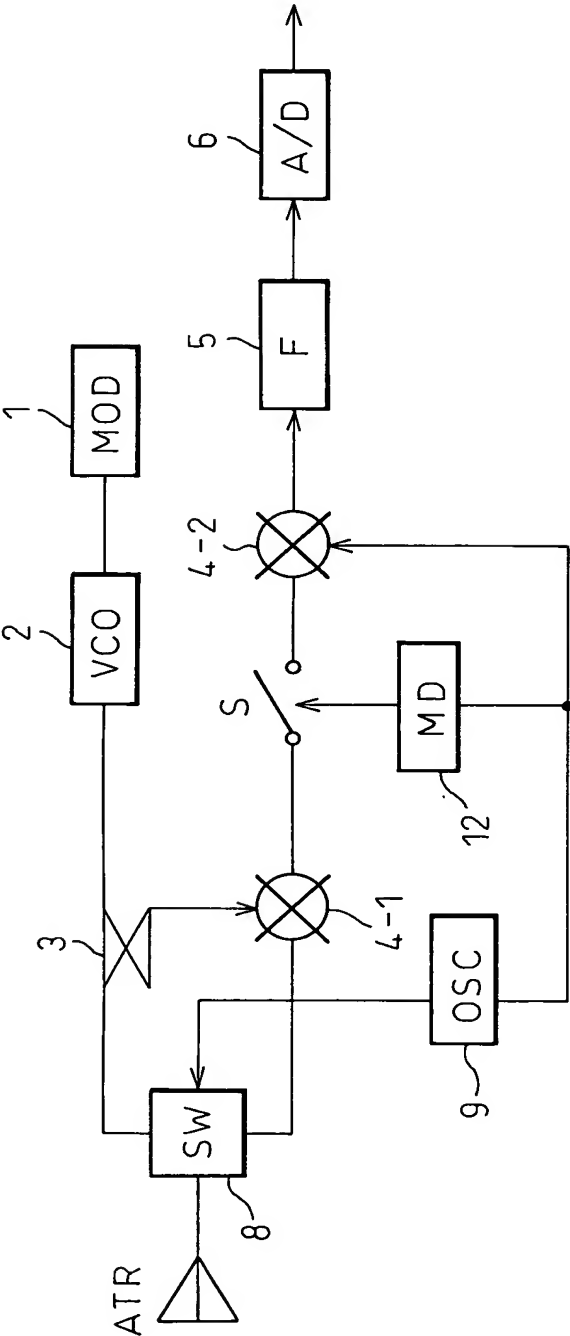
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Fig.15



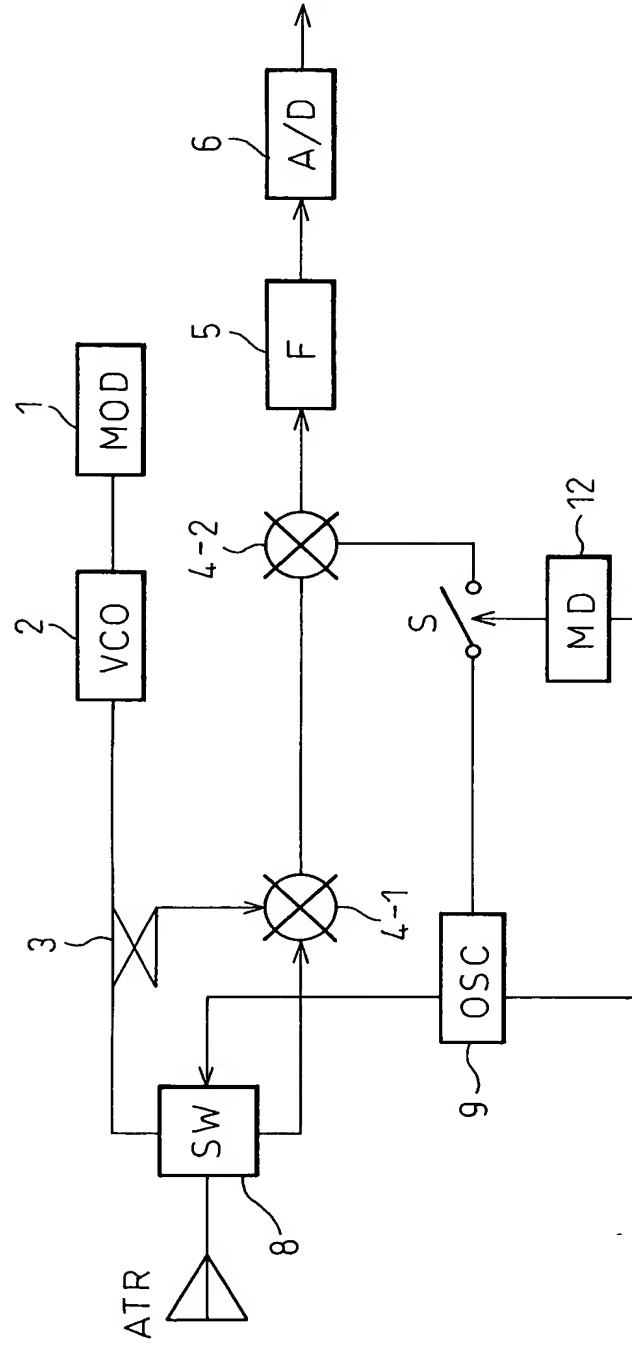
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Fig.16



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Fig.17



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Fig.18A

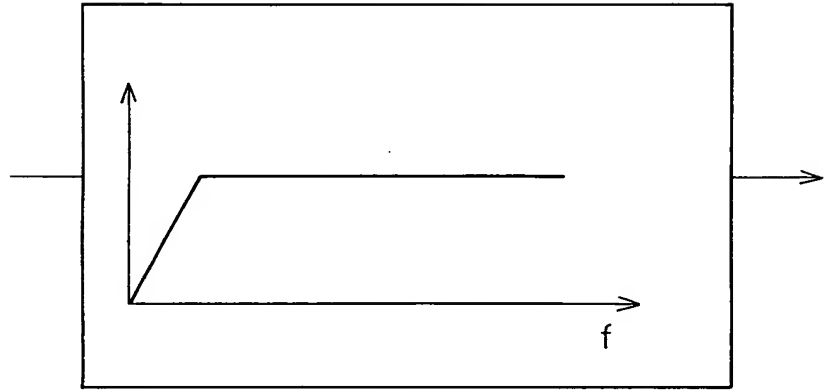


Fig.18B

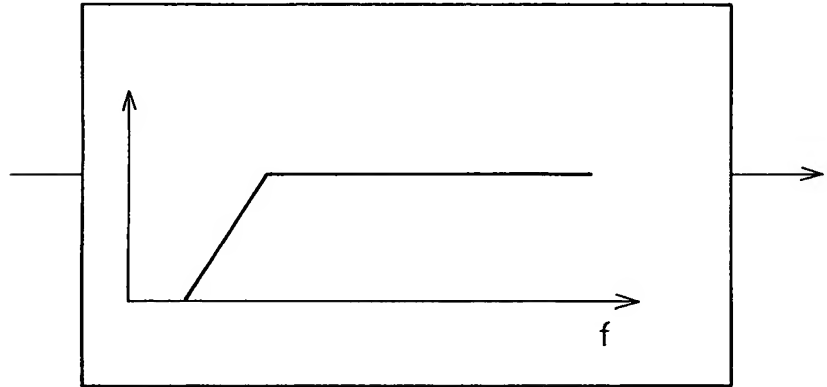


Fig.18C

